

## Lilly Research Laboratories

A Division of Eli Lilly and Company

Lilly Corporate Center Indianapolis, Indiana 46285 (317) 276-2000

April 5, 1993

Dr. Arthur D. Eisenberg Scientific Director The Council for Tobacco Research 900 Third Avenue, 4th Floor New York, NY 10022

Dear Dr. Eisenberg:

The 1993 Gordon Research Conference on Drug Metabolism will be held at the Holderness School, Plymouth, New Hampshire, July 11-16.

As you can see from the enclosed program, the Conference is addressing some of the new technologies and research that are emerging in drug metabolism and disposition. Since this program will have broad interest and applicability to scientists in the chemical, drug, and food industries, I am sure that you feel as I do that this Conference is worthy of your support. This Conference is one of the most effective forums for the dissemination of scientific information between researchers in industry, academia and government agencies.

Since we receive only limited funding from the Gordon Research Conference organization, we must rely on companies such as yours, who have R and D interest in the area, for support in helping to fill the need for additional monies. These funds will be used not only to support the costs of bringing quality speakers to the Conference, but also to help a limited number of qualified researchers, post-doctorates, and Ph. D. students to attend the meeting. Because you have been very supportive over the past several years in helping us to fulfill our needs for additional support, we are again asking for your assistance in obtaining a contribution from your company. Any support that is provided will be important and formally acknowledged at the meeting. In the past, contributions have ranged from \$500 - \$2000 or greater. Your check should be made payable to the Gordon Research Conference on Drug Metabolism and may be mailed to me at the address indicated above. If I can provide further information, please do not hesitate to contact me.

Sincerely,

C. John Parli, Ph.D.

Chairman, Drug Metabolism Session

John Parli

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